BASEMENT

ELECTRIC PANEL / ELECTRIC PANEL

BASEMENT

THREE BEDROOM UNITS.
SCALE: 1/4" = 1'-0"

KITCHEN

DINING

LIVING

DN / UP

500 W.

METER / ENTRY

VEST.

METER

2,250 W.

FIRST FLOOR

BEDROOM   BEDROOM

750 W.   750 W.

HALL   BATH

M. BEDROOM

DN / UP

500 W.

1,250 W.

SECOND FLOOR

BASEMENT

ELECTRIC PANEL / ELECTRIC PANEL

BASEMENT

TWO BEDROOM UNITS.
SCALE: 1/4" = 1'-0"

KITCHEN

DINING

LIVING

DN / UP

500 W.

METER / ENTRY

VEST.

METER

2,250 W.

FIRST FLOOR

BATH   BEDROOM

500 W.   1,000 W.

HALL   WALK-IN CLOSET

M. BEDROOM

DN

1,500 W.

SECOND FLOOR

NOTES:
1. BASEBOARD ELECTRIC HEATING UNITS SHOWN THUS ▬▬ 750 W.
2. ALL BASEBOARD HEATING UNITS TO BE MANUFACTURED BY CANADIAN CHROMALOX CO. OR EQUAL.
3. ALL BASEBOARD HEATING UNITS TO HAVE BUILT-IN THERMOSTATS EXCEPT IN LIVING-DINING AREAS WHERE A WALL MOUNTED THERMOSTAT AS SHOWN WILL BE PROVIDED.
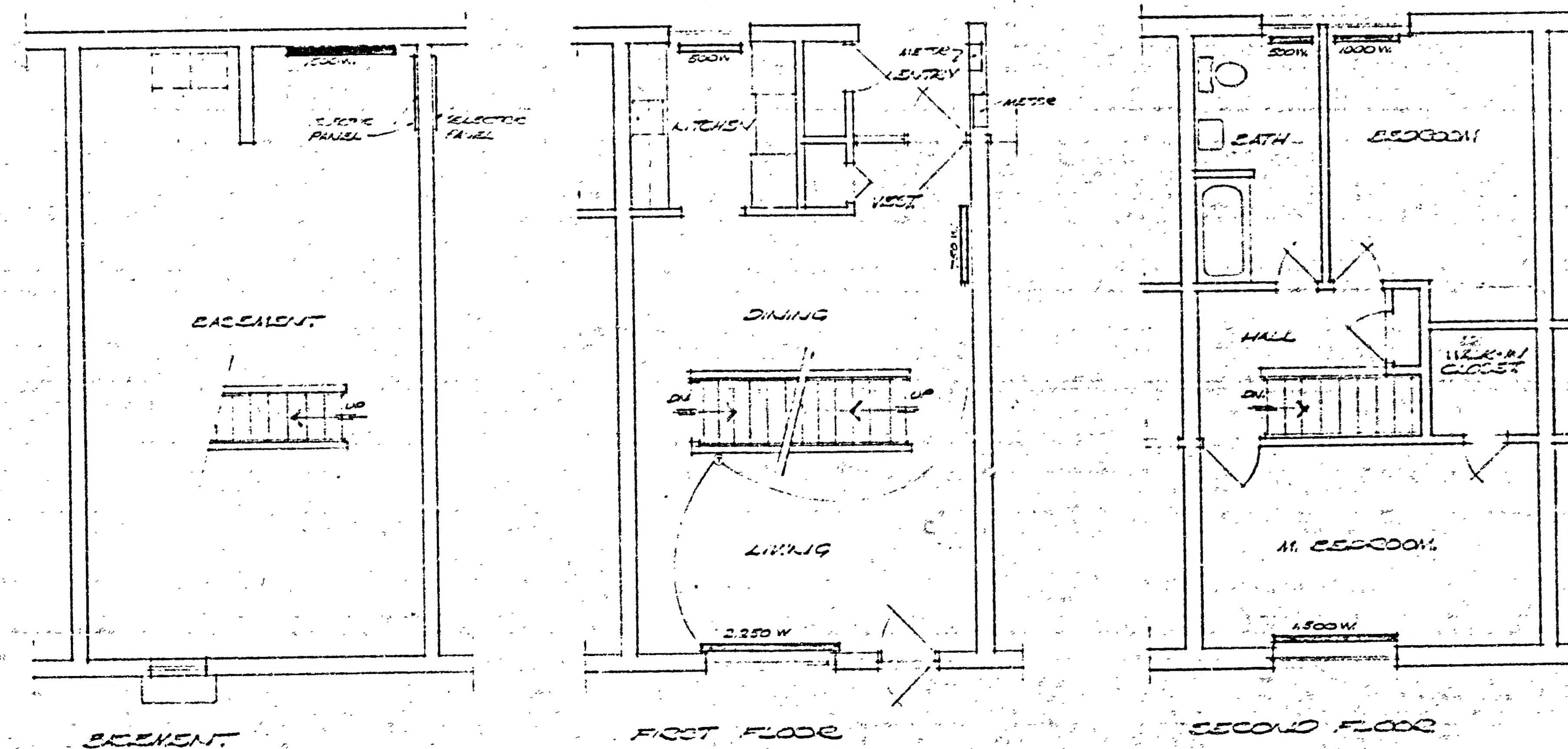
M3108-H05 — HEATING LAYOUT.

ONTARIO HOUSING CORPORATION
FAMILY HOUSING PROJECT.
CHESBROOKE ST — PETERBOROUGH.

WILLIAM LETT — ARCHITECT
45 COLBORNE ST., TORONTO 1, TEL. 364-5982

DATE: MAY 11 1970   SCALE: 1/8" = 1'-0"
DRAWN: W.L.   PROJECT N°: C902

DRAWING N°: **8**   OF: NINE